

Buffalo Eddy Bird Species List

Relative abundances of 43 bird species at Buffalo Eddy, Asotin County, Washington, from January 26, 1999 to December 19, 1999; 4 = abundant, 3 = common, 2 = uncommon or infrequent, 1 = rare; also shown are mean point count results and breeding status.

Species	Total # ^a	Birds/Count Period ^a	Density (Birds/ha) ^a	90% CI ^a	Total # ^b	% of Total ^b	Abundance Category	Breeding Status ^c
Canada goose					13	7.3	4	T
Common merganser					1	0.6	2	M
Northern harrier					5	2.8	3	B
Cooper's hawk ^d							2	T
Red-tailed hawk					3	1.7	3	T
Golden eagle					1	0.6	2	T
American kestrel					10	5.6	4	B
Chukar					8	4.5	3	L
Gray partridge					2	1.1	2	B
California quail	1	0.11			1	0.6	2	L
Killdeer ^d							2	M
Rock pigeon					9	5.1	4	L
Mourning dove					2	1.1	2	L
Western screech-owl ^d							2	M
Common nighthawk ^d							2	T
Unidentified hummingbird ^d							1	M
Belted kingfisher	1	0.11			1	0.6	2	T
Northern flicker					2	1.1	2	T
Willow flycatcher ^d							1	T
Western kingbird	2	0.22	0.053	0.079	6	3.4	3	B
Black-billed magpie	1	0.11			2	1.1	2	T
American crow					18	10.2	4	L
Violet-green swallow					9	5.1	4	L
Black-capped chickadee					1	0.6	2	M
Rock wren	1	0.11			5	2.8	3	B
Canyon wren					19	10.7	4	B
Bewick's wren ^d							1	T
Winter wren ^d							1	M
Golden-crowned kinglet ^d							1	M
Ruby-crowned kinglet ^d							1	M
Yellow warbler	6	0.67	0.314	0.274	6	3.4	3	L
Yellow-rumped warbler ^d							1	M
MacGillivray's warbler					1	0.6	2	M
Yellow-breasted chat					2	1.1	2	L
Spotted towhee	2	0.22			9	5.1	4	L
Song sparrow	8	0.89	0.605	0.515	16	9.0	4	B
Dark-eyed junco ^d							1	M
Black-headed grosbeak	1	0.11			2	1.1	2	L
Lazuli bunting	5	0.56	0.307	0.313	9	5.1	4	B
Red-winged blackbird					2	1.1	2	M
Western meadowlark ^d							1	T
Brown-headed cowbird	1	0.11			5	2.8	3	T
American goldfinch	1	0.11			7	4.0	3	L

^a Breeding season point count results (data truncated at 100 m). Sample sizes of one were too small for density analysis and were eliminated from the table.

^b Total number recorded and percent of total based on unlimited distance point counts.

^c B = Breeder; L = Likely Breeder; T = Transient; M = Migrant.

^d Encountered outside of point counts.